AMENDMENTS TO THE CLAIMS

Please amend the claims as follows:

1.   (Currently Amended)   A ~~hotel   management~~ system ~~comprehensively managing using state of a plurality of~~ for settling an account without cash utilizable in both a hotel ~~facilities including~~ with a restaurant and a casino with gaming machines installed in the hotel, the ~~hotel management~~ system comprising:

identification medium issuing means for issuing an identification medium to a hotel user, the identification medium capable of being used in the casino and the hotel ~~facilities other than the casino~~ and having identification information including an identification number which is differently allotted for each hotel user, the identification medium issuing means being installed in the hotel, and the identification medium being utilizable for a room key of a room of the hotel user and having a deposit reference part for referring a deposit amount deposited by the hotel user therein;

a first server storing deposit amount data deposited in the deposit reference part in connection with the identification number of the identification medium;

reading means for reading the identification information recorded in the identification medium issued by the identification medium issuing means, the reading means being installed in ~~each~~ the restaurant of the hotel ~~facilities~~ and in each of the gaming machines, and the reading means being able to refer the deposit amount of the deposit reference part in the identification medium; and

a second server storing payment amount data read by the reading means corresponding to the identification number;

~~managing means for managing the using state in each of the hotel facilities corresponding to the identification information~~

wherein a renewal treatment of the deposit amount and a payment treatment from the deposit amount are managed by the first server, and

wherein the payment treatment is executed by the second server based on the reading of the deposit amount in the deposit reference part of the identification medium ~~read by~~ through the reading means.

2.   (Currently Amended)   The ~~hotel management~~ system according to claim 1, wherein the ~~managing means~~ second server manages money flow in the hotel ~~facilities~~ for each of the hotel users.

3.   (Cancel)

4.   (Cancel)

5.   (Currently Amended)   The ~~hotel management~~ system according to claim 1, wherein a plurality of gaming machines are installed in the casino, and

wherein at least one of a roulette, a gaming table device for playing card game and a slot machine is included in the gaming machines.

6.   (Currently Amended)   The ~~hotel management~~ system according to claim 5, wherein the roulette comprises:

a roulette wheel having a plurality of pockets formed therein;

a bet board having a plurality of bet areas formed corresponding to the pockets of the roulette wheel;

first detecting means arranged on the roulette wheel, for detecting a position of the pocket where a roulette ball stops on the roulette wheel and value in a roulette game corresponding to the pocket;

second detecting means arranged on the bet board, for detecting a bet position of a chip and bet value when the chip is betted on the bet area; and

payout calculating means for calculating a payout in the roulette game based on both the position of the pocket where the roulette ball stops and the value in the roulette game detected by the first detecting means and both the bet position of the chip and the bet value detected by the second detecting means; and

~~wherein the~~ a player tracking system server for managing ~~means manages~~ a history of the roulette game based on a detected result by the first detecting means, a detected result detected by the second detecting means and the payout calculated by the payout calculating means.

7.   (Currently Amended)   The ~~hotel management~~ system according to claim 6, wherein the ~~managing means~~ player tracking system server manages the history of the roulette game corresponding to the identification information of the hotel user read by the reading means.

8.   (Currently Amended)   The ~~hotel management~~ system according to claim 6, wherein the first detecting means comprises:

a first transmitting antenna and a first receiving antenna both of which are arranged parallel with each other on each of the pockets;

a first scanning driver connected to both the first transmitting antenna and the first receiving antenna;

a second transmitting antenna and a second receiving antenna both of which are arranged parallel with each other on each of the pockets, so as to cross the first transmitting antenna and the first receiving antenna at right angle; and

a second scanning driver connected to both of the second transmitting antenna and the second receiving antenna.

9.   (Currently Amended)   The ~~hotel management~~ system according to claim 8, wherein the first detecting means detects the pocket where the roulette ball stops by detecting a change of receiving state in electric wave detected by the first receiving antenna and the second receiving antenna, when scanning electric wave is sent from the first transmitting antenna by the first scanning driver and is sent from the second transmitting antenna by the second scanning driver.

10.   (Currently Amended)   The ~~hotel management~~ system according to claim 9, further comprising:

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identification information recording means arranged in the roulette ball, identification information for identifying the roulette ball being recorded in the identification information recording means;

wherein the identification information includes at least information in connection with origin of the roulette ball, a place where the roulette ball can be utilized and a kind of the roulette ball.

11. (Currently Amended) The ~~hotel management~~ system according to claim 10, wherein the identification information recording means comprises a subminiature wireless ID tag embedded in the roulette ball, and

wherein the identification information recorded in the subminiature wireless ID tag is read by the first detecting means.

12. (Currently Amended) The ~~hotel management~~ system according to claim 11, wherein it is determined whether the roulette ball can be utilized or not based on the identification information read by the first detecting means.

13. (Currently Amended) The ~~hotel management~~ system according to claim 6, wherein the second detecting means comprises:

a first transmitting antenna and a first receiving antenna both of which are arranged parallel with each other on each of the bet areas of the bet board;

a first scanning driver connected to both the first transmitting antenna and the first receiving antenna;

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a second transmitting antenna and a second receiving antenna both of which are arranged parallel with each other on each of the bet areas, so as to cross the first transmitting antenna and the first receiving antenna at right angle; and

a second scanning driver connected to both of the second transmitting antenna and the second receiving antenna.

14.   (Currently Amended)   The ~~hotel~~ management system according to claim 13, wherein the second detecting means detects the bet area where the chip is betted by detecting a change of receiving state in electric wave received by the first receiving antenna and the second receiving antenna, when scanning electric wave is sent from the first transmitting antenna by the first scanning driver and is sent from the second transmitting antenna by the second scanning driver.

15.   (Currently Amended)   The ~~hotel~~ management system according to claim 13, further comprising:

chip information recording means arranged in the chip, chip information being recorded in the chip information recording means;

wherein the chip information includes at least information in connection with a specific number for identifying the chip, bet value and a place where the chip is utilized.

16.   (Currently Amended)   The ~~hotel~~ management system according to claim 15, wherein the chip information recording means comprises a subminiature wireless ID tag embedded in the chip, and

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wherein the chip information recorded in the subminiature wireless ID tag is read by the second detecting means.

17.   (Currently Amended)   The ~~hotel~~ management system according to claim 13, further comprising:

measuring means arranged corresponding to each of the bet areas in the bet board;

wherein the measuring means calculates a number of the chips based on unit weight of one chip.

18.   (Currently Amended)   The ~~hotel~~ management system according to claim 17, wherein the measuring means comprises a semiconductor pressure sensor.

19.   (Currently Amended)   The ~~hotel~~ management system according to claim 17, wherein it is determined whether the chip is forged or not by comparing the calculated number of the chips by the measuring means with the result detected by the second detecting means.

20.   (Currently Amended)   The ~~hotel~~ management system according to claim 19, wherein it is determined that the chip is forged when the calculated number of the chips does not coincide with the result detected by the second detecting means.

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21. (Currently Amended)   The ~~hotel management~~ system according to claim 5, wherein the gaming table device comprises:

a gaming table;

a card arranging part to which cards are dealt, the card arranging part being formed on the gaming table;

a bet part to which the chip is betted, the bet part being formed on the gaming table;

first detecting means for detecting kinds of the cards dealt on the card arranging part; and

second detecting means for detecting the chip betted on the bet part; <u>and</u>   .

~~wherein the~~ <u>a player tracking system server for</u> managing ~~means manages~~ a history of the card game based on the kinds of the cards detected by the first detecting means or the chip detected by the second detecting means.

22. (Currently Amended)   The ~~hotel management~~ system according to claim 21, wherein the ~~managing means~~ <u>player tracking system server</u> manages the history of the card game corresponding to the identification information of the hotel user read by the reading means.

23. (Currently Amended)   The ~~hotel management~~ system according to claim 21, wherein the first detecting means comprises:

two or more resonance wireless ID tags embedded in the card;

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a card determining device arranged in the card arranging part for determining kinds of the cards based on frequencies of echo waves by sending electromagnetic wave to each of the resonance wireless ID tags and receiving echo waves emitted from the resonance wireless ID tags.

24.   (Currently Amended)   The ~~hotel~~ management system according to claim 21, wherein the second detecting means comprises:

a first transmitting antenna and a first receiving antenna both of which are arranged parallel with each other on the bet part;

a first scanning driver connected to both the first transmitting antenna and the first receiving antenna;

a second transmitting antenna and a second receiving antenna both of which are arranged parallel with each other on the bet part, so as to cross the first transmitting antenna and the first receiving antenna at right angle; and

a second scanning driver connected to both of the second transmitting antenna and the second receiving antenna.

25.   (Currently Amended)   The ~~hotel~~ management system according to claim 24, wherein the second detecting means detects that the chip is betted on the bet part by detecting a change of receiving state in electric wave received by the first receiving antenna and the second receiving antenna, when scanning electric wave is sent from the first transmitting antenna by the first scanning driver and is sent from the second transmitting antenna by the second scanning driver.

26. (Currently Amended)   The ~~hotel management~~ system according to claim 24, further comprising:

chip information recording means arranged in the chip, chip information being recorded in the chip information recording means;

wherein the chip information includes at least information in connection with a specific number for identifying the chip, bet value and a place where the chip can be utilized.

27. (Currently Amended)   The ~~hotel management~~ system according to claim 26, wherein the chip information recording means comprises a subminiature wireless ID tag embedded in the chip, and

wherein the chip information recorded in the subminiature wireless ID tag is read by the second detecting means.

28. (Currently Amended)   The ~~hotel management~~ system according to claim 24, further comprising:

measuring means arranged corresponding to the bet part;

wherein the measuring means calculates a number of the chips based on unit weight of one chip.

29. (Currently Amended)   The ~~hotel management~~ system according to claim 28, wherein the measuring means comprises a semiconductor pressure sensor.

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30. (Currently Amended) The ~~hotel management~~ system according to claim 28, wherein it is determined whether the chip is forged or not by comparing the calculated number of the chips by the measuring means with the result detected by the second detecting means.

31. (Currently Amended) The ~~hotel management~~ system according to claim 30, wherein it is determined that the chip is forged when the calculated number of the chips does not coincide with the result detected by the second detecting means.

32. (Currently Amended) A ~~hotel management~~ system ~~comprehensively managing using state of a plurality of~~ for settling an account without cash utilizable in both a hotel ~~facilities including~~ with a restaurant and a casino with gaming machines installed in the hotel, the ~~hotel management~~ system comprising:

an identification medium issuing device for issuing an identification medium to a hotel user, the identification medium capable of being utilized in the casino and the hotel ~~facilities other than the casino~~ and having [[an]] identification information including an identification number which is differently allotted for each hotel user, the identification medium issuing device being installed in the hotel, and the identification medium being utilizable for a room key of a room of the hotel user and having a deposit reference part for referring a deposit amount deposited by the hotel user therein;

a first server storing deposit amount data deposited in the deposit reference part in connection with the identification number of the identification medium;

a reading device for reading the identification information recorded in the identification medium issued by the identification medium issuing device, the reading device being installed in ~~each~~ the restaurant of the hotel ~~facilities~~ and in each of the gaming machines, and the reading device being able to refer the deposit amount of the deposit reference part in the identification medium; and

a second server storing payment amount data read by the reading device corresponding to the identification number;

~~a managing device for managing the using state in each of the hotel facilities corresponding to the identification information~~ wherein a renewal treatment of the deposit amount and a payment treatment from the deposit amount are managed by the first server, and

wherein the payment treatment is executed by the second server based on the reading of the deposit amount in the deposit reference part of the identification medium ~~read by~~ through the reading device.

33.   (New)   The system according to claim 1, wherein when a bet is conducted for the gaming machine in the casino by using the identification medium, a bet amount is input through an input device after the identification medium is read by the reading means.

34.   (New)   The system according to claim 1, further comprising a third server in which a list having several items indicating a using status of the hotel user in the hotel is formed and stored.

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